Application/Control Number: 08/289,290

Art Unit: 1633

Mr. Torczon:

I do not believe the added limitations in the examiner's amendment make the claims patentably distinct from the claims of 08/289,290 for reasons following:

| Claim Limitation                              | US Application 10/001,017 | US Application 08/289,290                              |
|---|---------------------------|--|
| directly injecting multiple                   | 1                         | 1 embraces any route of                                |
| doses of a pharmaceutical                     |                           | delivery and multiple injections. Claim 38 states      |
| composition into a tumor                      |                           | direct injection and embrace more than one.            |
|   |                           | Example VI discloses                                   |
|   |                           | injecting into tumor using 2 injection sites (page 42) |
| over a period of 3-8 weeks                    | 1                         | 1 embraces more than one.                              |
|   |                           | Example VI states, "tumors will be injected each week  |
|   |                           | on Mondays for 5-7 consecutive weeks".                 |
| each dose comprises about                     | 1                         | 1 embraces any amount, 32                              |
| 1x10 <sup>7</sup> to about 4x10 <sup>12</sup> |                           | claims "from 108 to 1011                               |
|   |                           | virus particles"                                       |
| particle units                                |                           |  |
| replication-deficient                         | 1                         | 1 embraces the limitation.                             |
| adenoviral vector                             |                           | Specification states, "the adenovirus vector be        |
| 44571547147 455161                            |                           | replication defective" page 17, lines 31-32.           |